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IN THE UNITED STATES PATENT & TRADEMARK OFFICE

	Application Number	10/661, 760 20 14	
	Filing Date	September 12, 2003	
FACSIMILE	First Named Inventor	Jeong J. MA	
TRANSMITTAL	TITLE COMMUNI METHOD	CATION HEADSET AND	
COVER SHEET	Art Unit	2642	
COVERSHEET	Examiner Name	Jack CHIANG	
	Attorney Docket Number	MOT-CS22547RL	

TO: USPTO	Fax Number:	571-273-8300
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ENCLOSURES		
Description	# of pages	
Notice of Appeal	1	
Credit Card Payment Form	1	
Pre-Appeal Brief Request for Review	1_	
Statement in Support of Request for Pre-Appeal Brief Review	4	

Total number of pages in this submission (including this page):	8

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	Signature of Applicant,	A	ttorne	ey ør A	gent
Name:	Damon A. Neagle, Reg. phone: 610-395-4900 fax: 610-680-3312	N	o. 44,	964	
Signature	A	1	Th	1	<u> </u>
Date:	November 9, 2005	Ĺ	للأ		

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Typed or printed name: Jennifer Miller			
Signature:	An QQu	Date: November 9, 2005	

5000 W. Tilghman Street 'Suite 153 · Allentown, PA 18104 · Phone: 610.395.4900 · Fax: 610.680.3312 · www.designip.com

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Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. Docket Number (Optional) PRE-APPEAL BRIEF REQUEST FOR REVIEW MOT-CS22547RL I hereby certify that this correspondence is being deposited with the Application Number United States Postal Service with sufficient postage as first class mail September 12, 2003 in an envelope addressed to "Mail Stop AF, Commissioner for 10/661,760 Patents, P.O. Box 1450, Alexandria, VA 22313-1450" [37 CFR 1.8(a)] First Named Inventor lovem ber Jeong J. MA Signatur Examiner Art Unit Jack CHIANG Typed or printed 2642 Applicant requests review of the final rejection in the above-identified application. No amendments are being filed with this request. This request is being filed with a notice of appeal. The review is requested for the reason(s) stated on the attached sheet(s). Note: No more than five (5) pages may be provided. I am the applicant/inventor. Signature assignee of record of the entire interest. Damon A. Neagle See 37 CFR 3.71. Statement under 37 CFR 3.73(b) is enclosed. Typed or printed name (Form PTO/SB/96) 610-395-4900 attorney or agent of record. Registration number _ 44_964 Telephone number November 9, 2005 attorney or agent acting under 37 CFR 1.34. Registration number if acting under 37 CFR 1.34 NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below*.

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forms are submitted.

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IN THE UNITED STATES PATENT & TRADEMARK OFFICE

	Application Number 10/661,755		
STATEMENT IN SUPPORT OF REQUEST FOR PRE-APPEAL BRIEF REVIEW	Filing Date September 12, 2003		
	First Named Inventor Jeong J. MA		
	TITLE COMMUNICATION HEADSET		
	AND METHOD		
	Confirmation Number 8148		
	Group Art Unit 2642		
	Examiner Name Jack CHIANG		
	Attorney Docket Number MOT-CS22547RL		

To: Commissioner for Patents PO Box 1450 Alexandria, VA 22313-1450

Applicant respectfully requests a pre-appeal brief review of the final rejection mailed from the Office on August 9, 2005.

REMARKS

Claims 1-23 are pending in the application and all stand rejected. Claims 1-2, 4-7, 10-16, 19 and 21 are rejected under 35 U.S.C. §102(b) as being anticipated by Bodley (U.S. Pub. No. 2002/0021800, Pub. date February 21, 2002). Claims 3, 8-9, 17-18, 20 and 22-23 are rejected under 35 U.S.C. §103(a) as being unpatentable over Bodley et al.

All of the pending independent claims, including claims 1, 11, 20 and 21, recite variations on a structure that turns power to the headset off and on in response to the position of an ear mount. The Examiner asserts that Bodley et at. discloses a switch (102) that is responsive to the open and closed positions of the ear mount (6) and controls a circuit (19) that activates and deactivates the circuit (19). This ground of rejection is based on an erroneous reading of Bodley et al. and does not support a prima facie rejection under §102(b).

As explained in our Reply filed on May 27, 2005, the switch (102) referred to by the Examiner is <u>not</u> responsive to the position of the ear mount (6). The switch (102) is only responsive to the position of the microphone arm (2) (see paragraphs [0079] [0080]). In paragraph 5 of the August 9, 2005 Office action, the Examiner makes the argument the fact that

rotating the earhook and boom at the same time would activate or deactivate the power switch (102) reads on the claimed limitation. Given that there is no teaching or suggestion that rotating the boom (2) would cause the earhook (6) to also rotate, there is no functional connection between rotation of the earhook (6) and the power switch (102), as required by independent claims 1, 11, 20 and 21. Therefore, the factual basis for the §102(b) rejection is flawed.

Even if there were such a teaching in Bodley et al., the circuit (19) does not activate or deactivate the headset (1), as required (in various forms) by each of the pending independent claims of this application. Circuit (19) is a microphone (see Bodley et al. paragraphs [0055] and [0056]) and does not appear to activate or deactivate the headset (1). Therefore, the facts set forth in by the Examiner do not support a prima facie rejection under §102(b).

Based on the foregoing, the Examiner's rejection of claims 1-2, 4-7, 10-16, 19 and 21 under 35 U.S.C. §102(b) should be withdrawn.

The Examiner's rejections under 35 U.S.C. §103(a) are based on two premises: (1) that it would be obvious to modify Bodley et al. to enable power to the headset to be turned on and off in response to the position of the ear mount (6), instead of the microphone arm (2), as taught by Bodley et al., and (2) that Bodley et al. teaches a detent mechanism for positioning and releaseably holding the ear mount in an open position and a closed position. Both of these conclusions are factually inaccurate.

In support of the assertion that it would have been obvious to modify Bodley et al. to enable power to the headset to be turned on and off in response to the position of the ear mount, the Examiner asserts that such a modification would be obvious to one of ordinary skill in the art because it involves merely "shifting location of parts" and cites <u>In re Japiske</u>, 181 F.2d 1019, 86 USPQ 70 (CCPA 1950) in support of this conclusion. This characterization of the modifications

necessary to arrive at the claimed invention is erroneous. The modification suggested by the Examiner would substantially change the operation of Bodley et al.'s headset. Bodley at al. teaches a switch (114) that changes the orientation of buttons (108-112) depending upon whether the ear mount (6) is in a left ear or right ear position (see paragraph [0062]). Modifying Bodley et al. to provide a power switch that is responsive to the position of the ear mount would destroy this functionality, which is an important feature of the Bodley et al. device (see paragraph [0017]). In addition, having a power switch that is responsive to the position of the earhook (6) provides a different and improved functionality than providing a power switch that is responsive to the position of the microphone arm (2). For example, unlike the microphone arm (2), the earhook (6) cannot be rotated into a closed position when the headset (1) is in use on a user's ear. This reduces the possibility of accidentally deactivating the headset (1) during a call. Clearly, shifting the power switch (102) so that it is responsive to the position of the ear mount (2), would require much more than a mere "shifting of parts."

Claims 4-8, 13-16 and 20 recite a detent mechanism for positioning and releaseably holding the ear mount in an open position and a closed position. Claims 5 and 6 further define the angular location of the open position relative to the closed position. Contrary to the Examiner's assertion, Bodley et al. clearly does not teach this limitation.

The Examiner merely refers to FIG. 7, in which the earhook 6 is shown in a partially open position, to support the assertion that Bodley et al. teaches the detent mechanism limitation recited in claims 4-8, 13-16 and 20. FIG. 7 is insufficient to support a rejection of the detent mechanism claim limitation. There is no discussion in the specification of Bodley et al. of the desirability of a detent mechanism that holds the earhook 6 in the position shown in FIG. 7. In fact, paragraph [0064] of Bodley et al. specifically states that recesses 144, 146, 148, 150) are designed to "insure that the earhook 6 collapses against the body 1." Moreover, the orientation of the detent mechanism structure disclosed in Bodley et al. (see 148, 150 in FIG. 13) is only capable of biasing the earhook (6) into a fully closed position. Therefore, the detent mechanism of Bodley et al. clearly does not hold the ear mount in an open position or in more than one position, as required by claims 4, 13 and 20.

In further support of this position, the Examiner states in paragraph 5 of the August 9, 2005 Office action to "(note: check also the real product sold in the market)." This justification for maintaining a prior art rejection is completely inappropriate. The "real product sold in the market" is not of record in this application, and therefore, cannot serve as the justification for a rejection. More importantly, it is very likely that the "real product on the market" to which the Examiner refers is actually the <u>Applicant's product</u>, not that of the applicant in Bodley et al.

In view of the foregoing, withdrawal of the Examiner's rejections under §103(a) is respectfully requested.

Respectfull submitted,

MA

By

Damon A. Neagle

Reg. No. 44,964

Attorney for Applicant(s)

Date: November 9, 2005

Design IP, A Professional Corporation

5000 W. Tilghman Street, Suite 153

Allentown, PA 18104 phone: 610.395.4900

fax: 610.680.3312